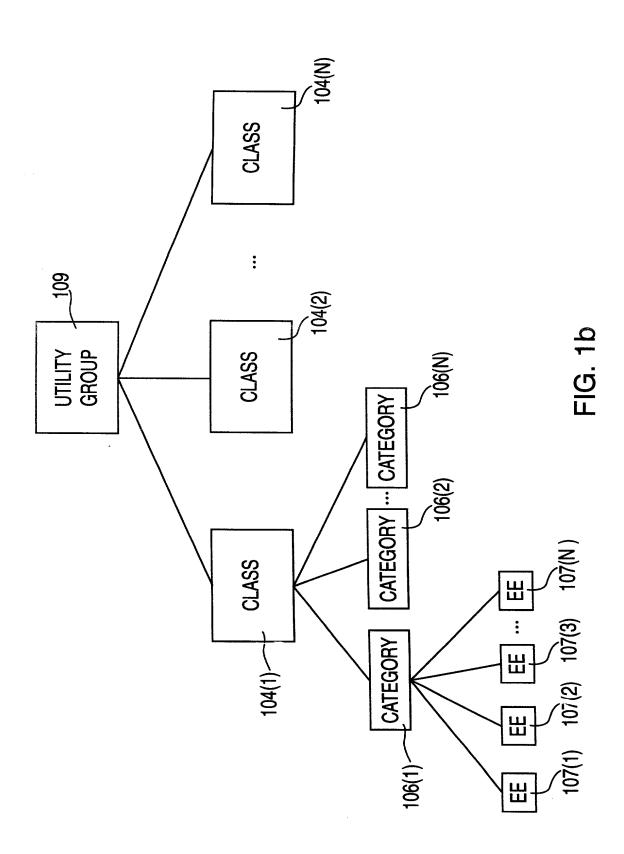
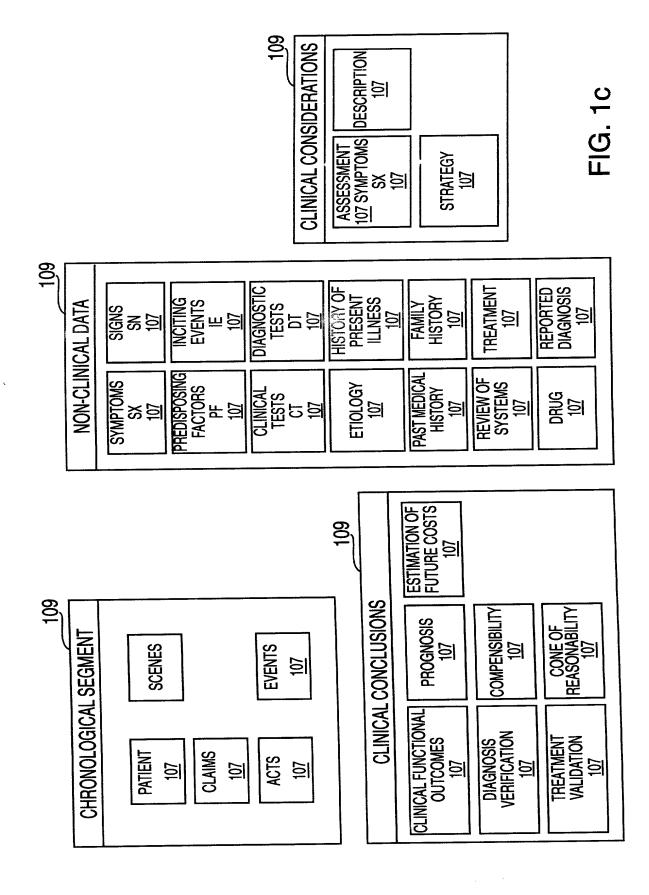
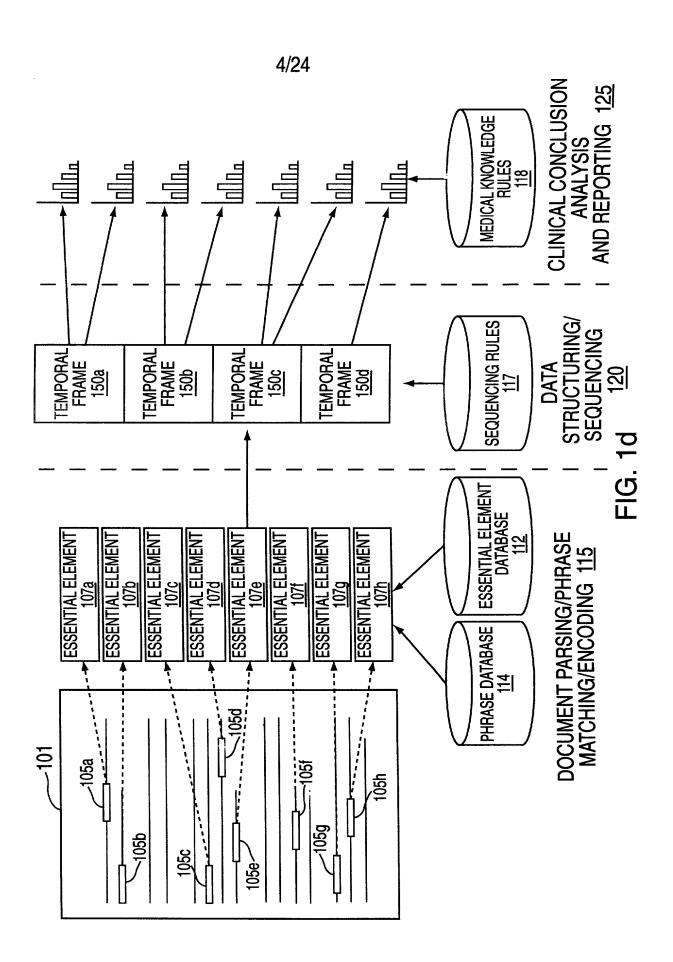
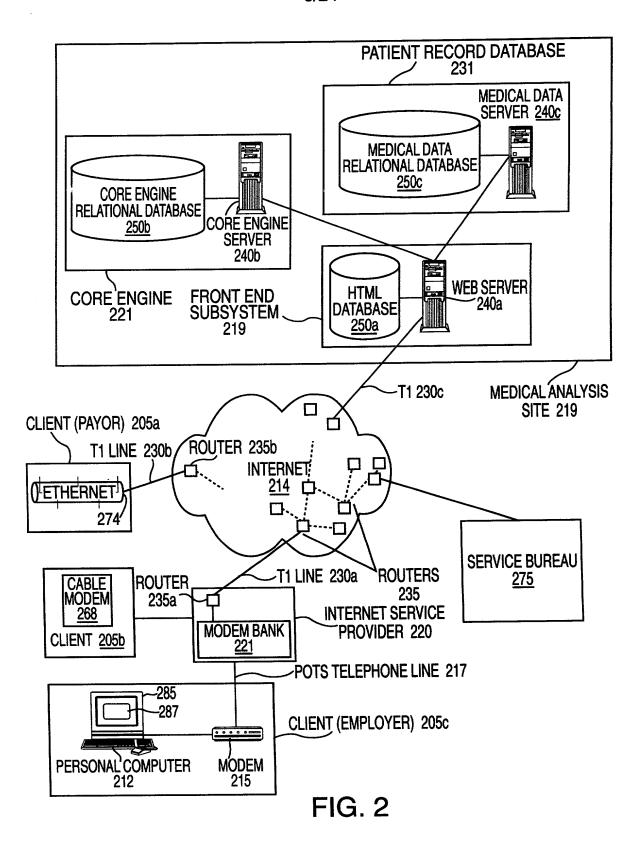


FIG. 1a









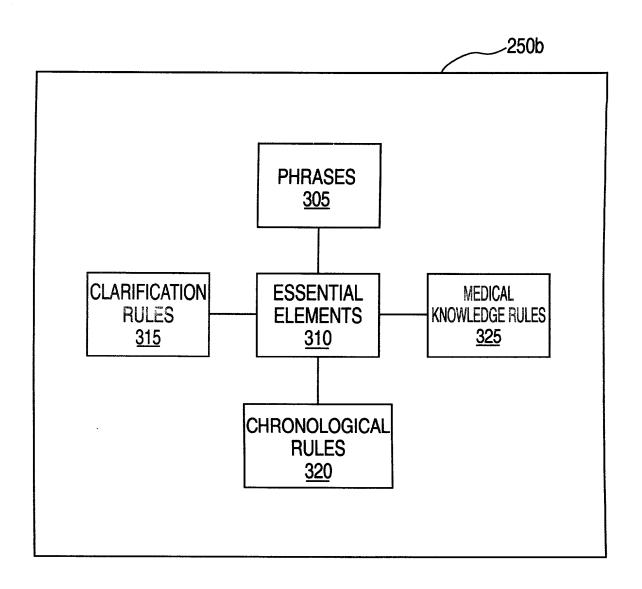


FIG. 3



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40)5
CLASS 410	
SPECIFICITY 412	
CATEGORY 414	
ID <u>416</u>	
VALUE <u>418</u>	
VALUE CODE 420	
MODIFIER 422	

FIG. 4a

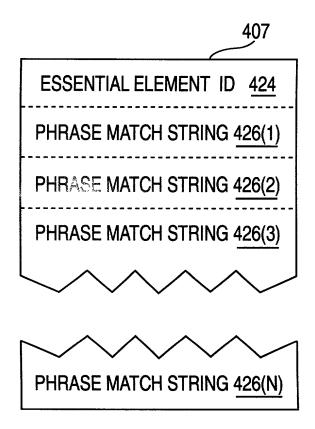


FIG. 4b

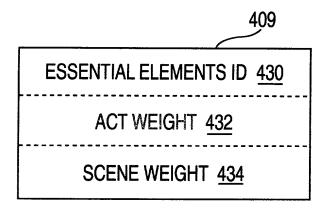


FIG. 4c

ESSENTIAL ELEMENT ID 436

CONCLUSION 438

CONCLUSION ID 440

u VALUE 442

i VALUE 444

VALUE CODE 446

MODIFIER 448

FIG. 4d

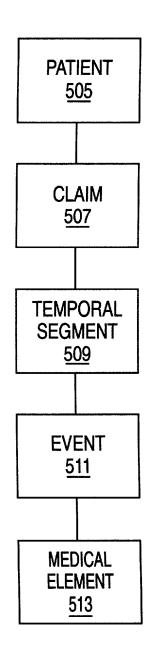


FIG. 5a

505
PATIENT ID 521
LAST NAME 523
FIRST NAME 529
MIDDLE NAME 527
DATE OF BIRTH 529
STREET ADDRESS 531
CITY <u>533</u>
STATE <u>535</u>
TELEPHONE <u>537</u>

FIG. 5b

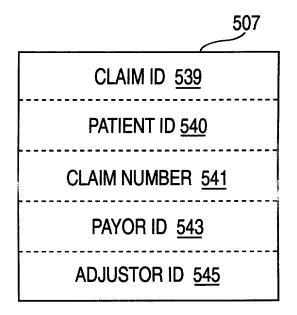


FIG. 5c

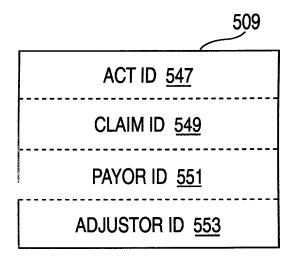


FIG. 5d

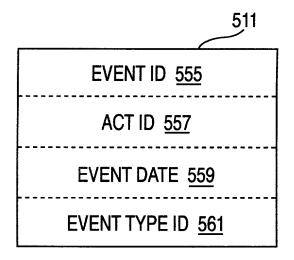
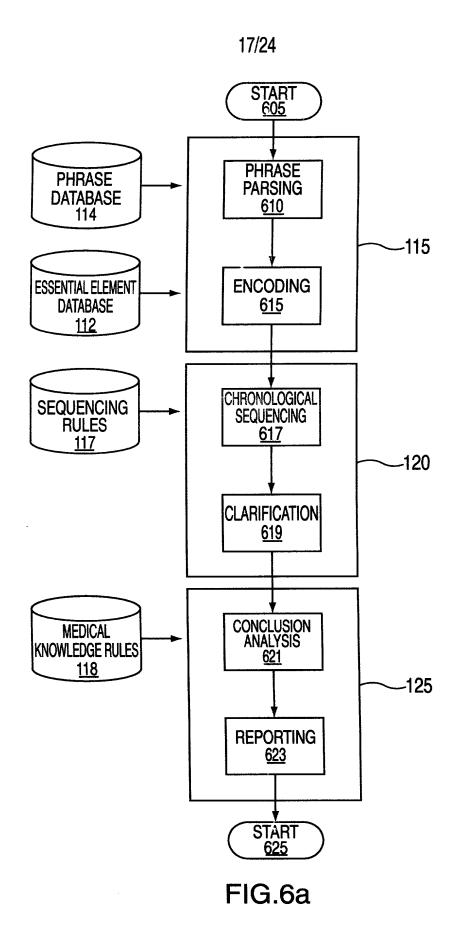
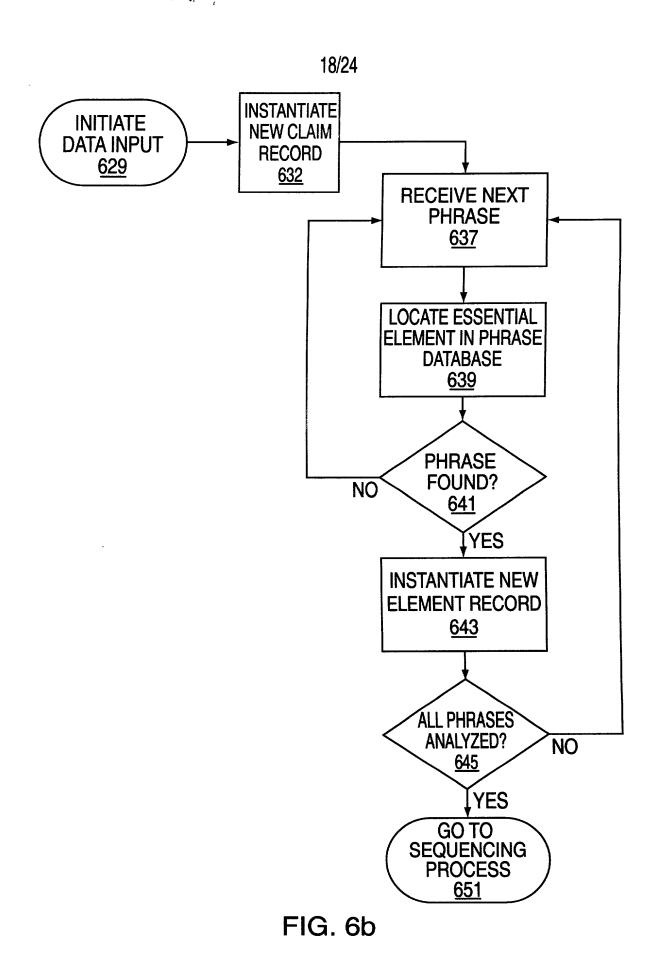


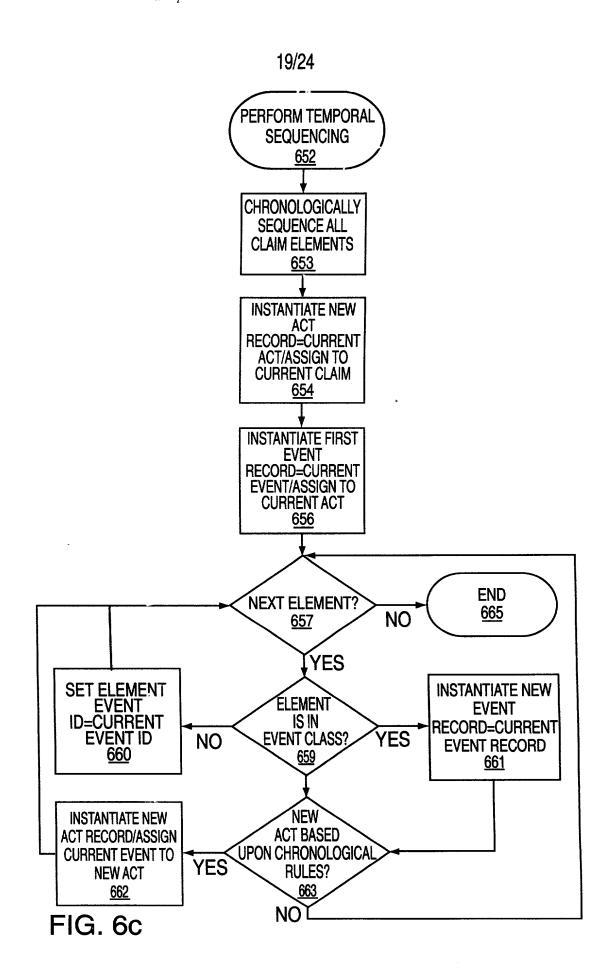
FIG. 5e

513
ELEMENT וטו <u>563</u>
EVENT ID <u>565</u>
ESSENTIAL ELEMENT ID <u>567</u>
CLAIM ID <u>569</u>
ACT ID <u>571</u>
DATE <u>573</u>
EVENT SOURCE ID <u>575</u>

FIG. 5f







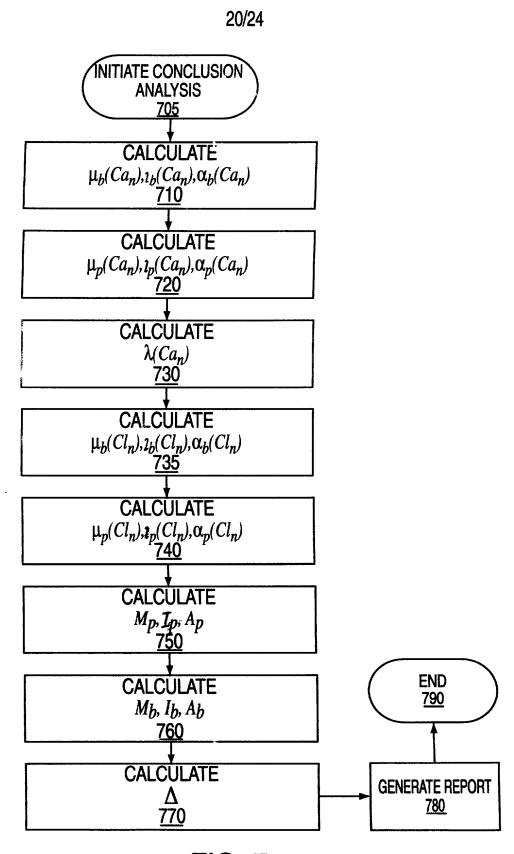
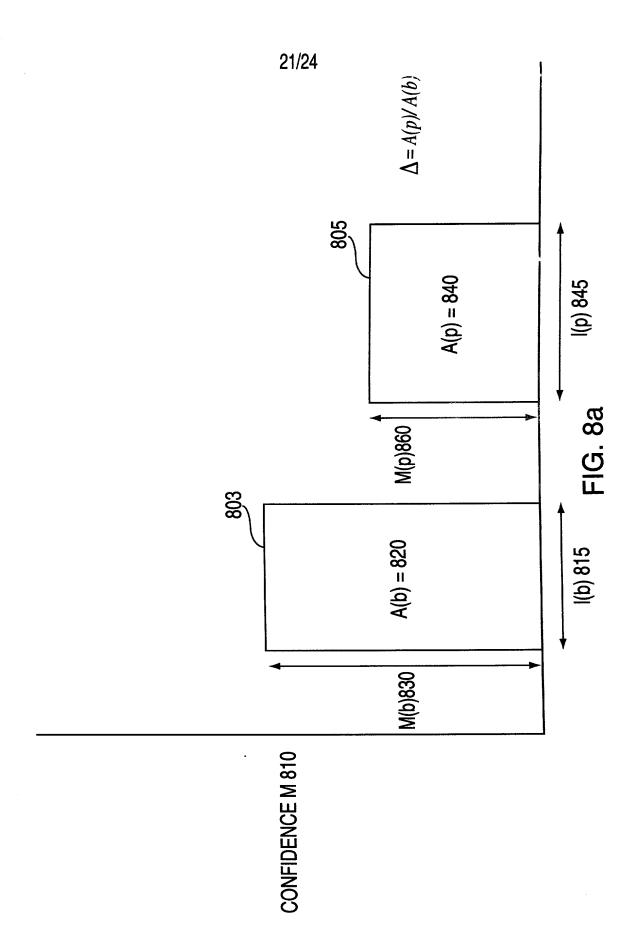
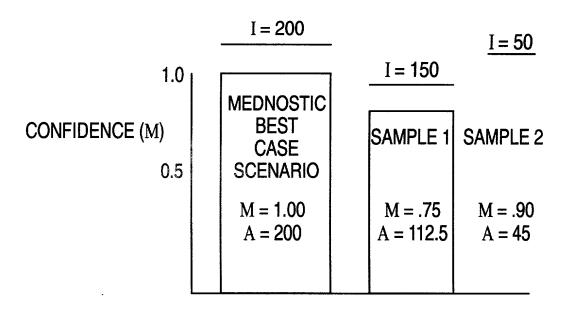


FIG. 7



CALCULATION OF CLINICAL CONCLUSIONS



 Λ RATIO VALUES "BEST CASE" SCENARIO = 1.00 SAMPLE = 0.56 SAMPLE = 0.23

FIG. 8b

